

## ABSTRACT

5        A swingbolt hook includes a base having rear and front surfaces and extending along a base axis between first and second ends. Depending from the base is a swingbolt catch adapted for selective retaining engagement with the hook catch of a swingbolt. The swingbolt catch has base and distal ends and first and second opposed surfaces. Each of the first and second surfaces extends laterally between left and right sides and (i) the first surface extends between the front surface of the base and the distal end of the swingbolt catch and is adjacent to, and joined through a first transition region with, the front surface of the base and (ii) the second surface extends between the rear surface of the base and the distal end of the swingbolt catch and is joined, 10      through a second transition region, with the rear surface of the base. The first and second surfaces are oriented to one another such that, as viewed into a cross-sectional plane passing through the first and second surfaces and between the left and right sides of the swingbolt catch, the first and second surfaces extend along, respectively, first and second catch-surface axes that converge away from the base such that the swingbolt 15      catch increases in thickness between the first and second surfaces with increased proximity to the base.

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